

Fig. 1

12

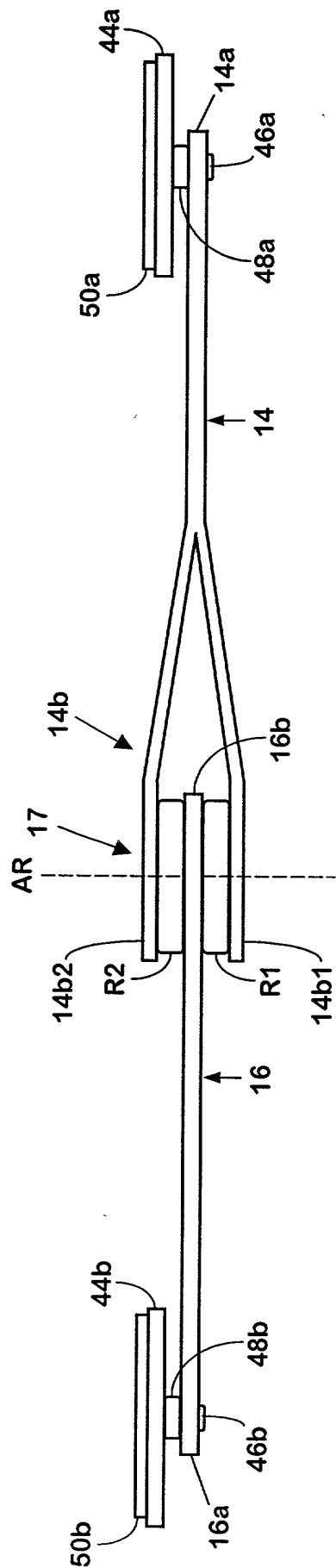


Fig. 2

10

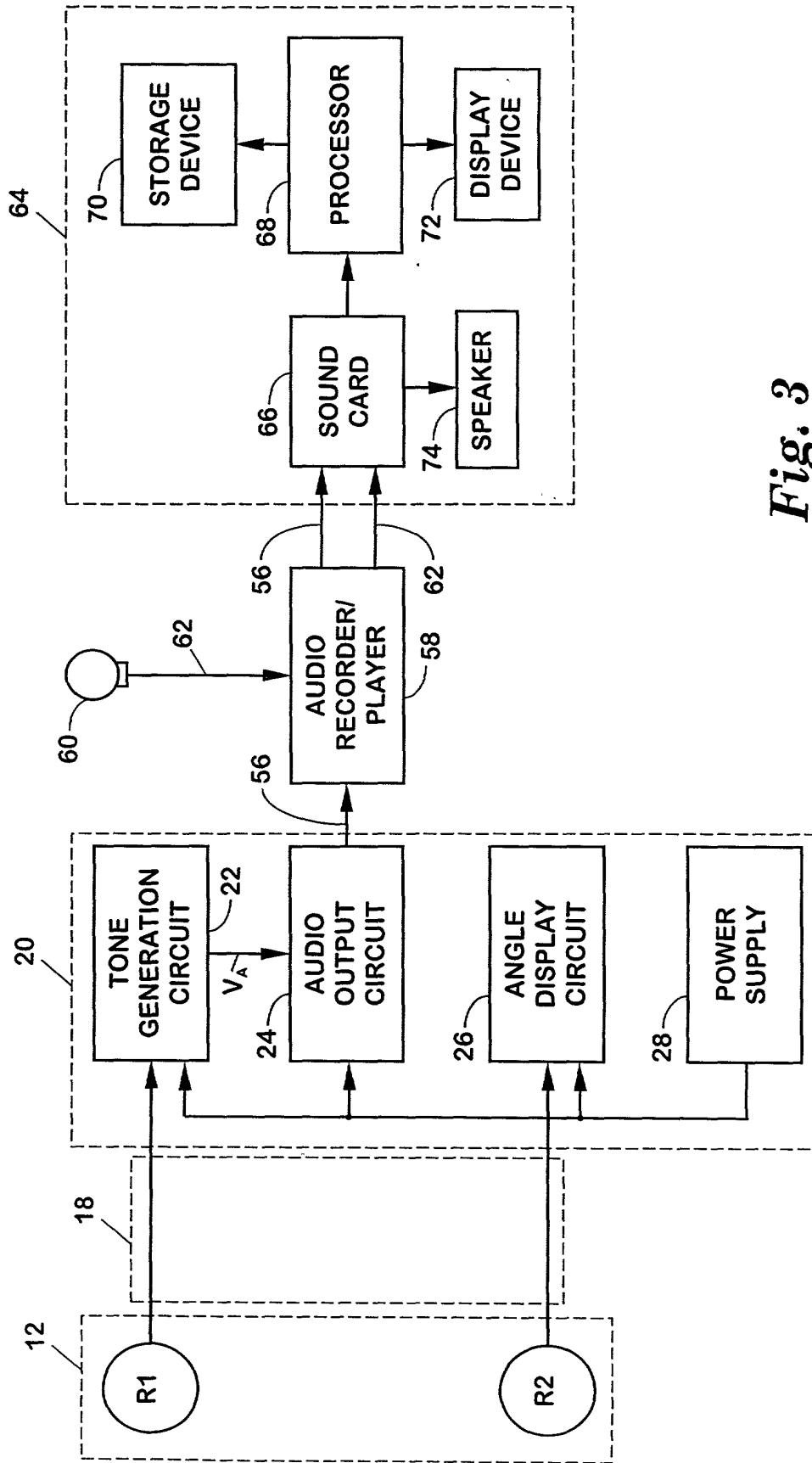


Fig. 3

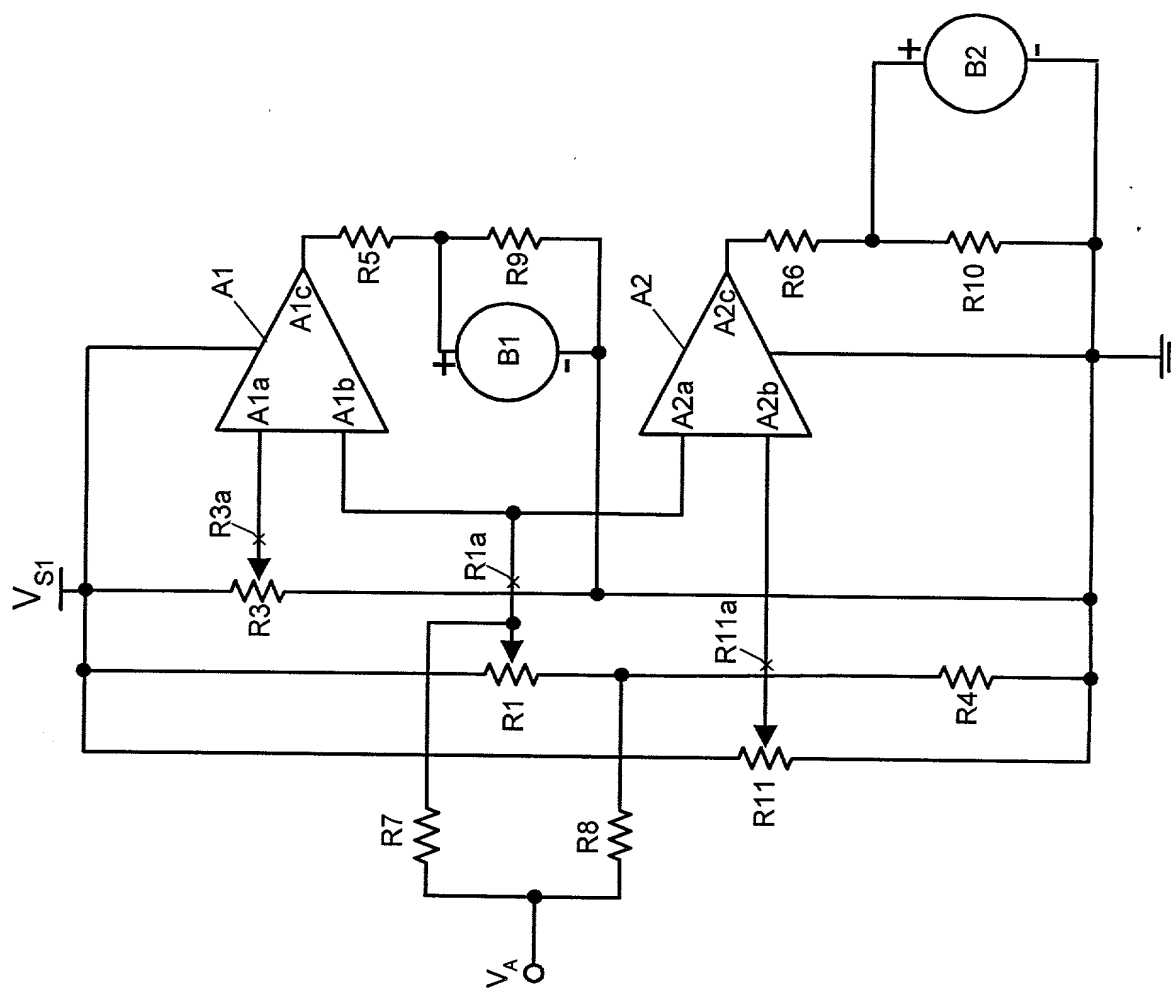


Fig. 4

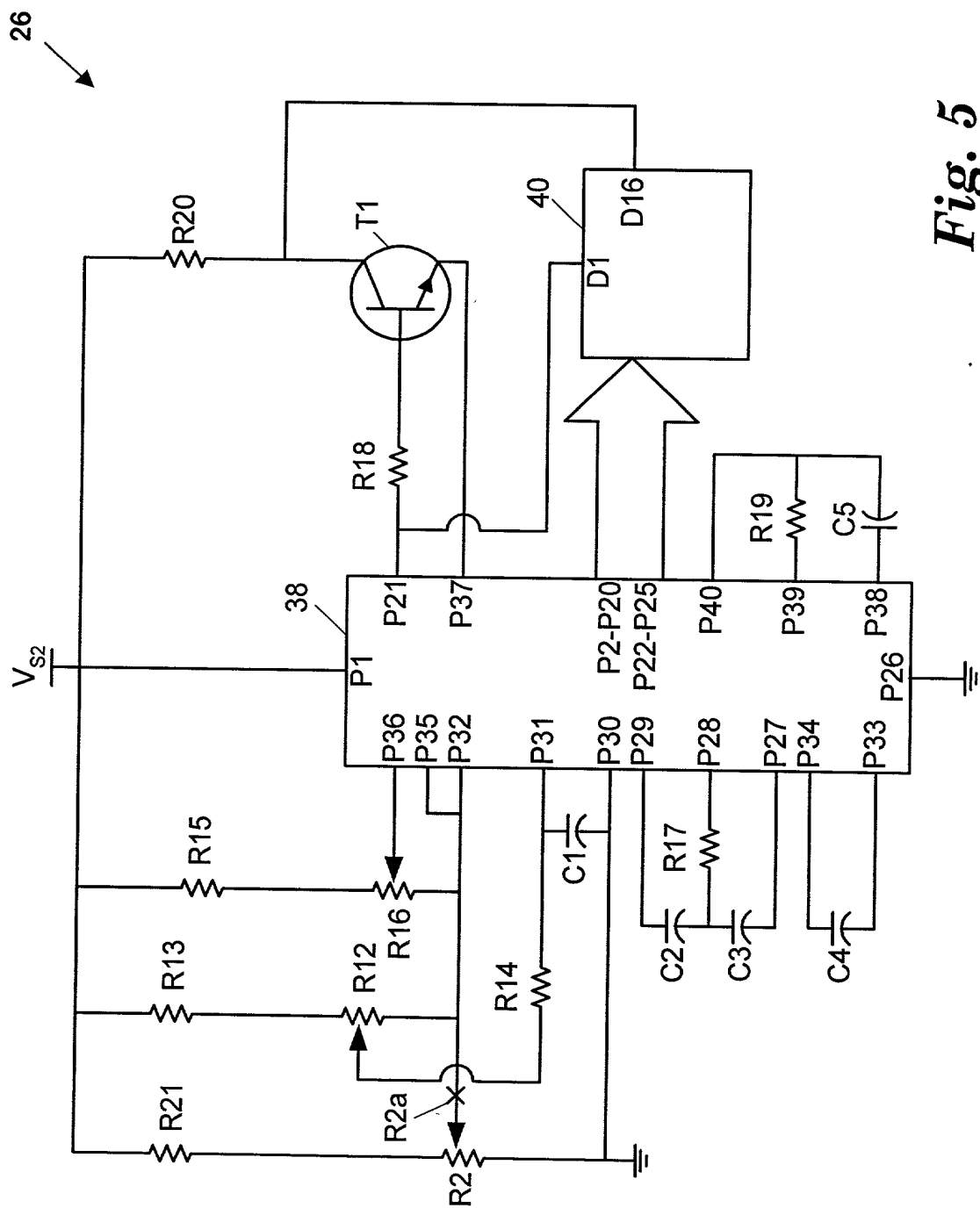


Fig. 5

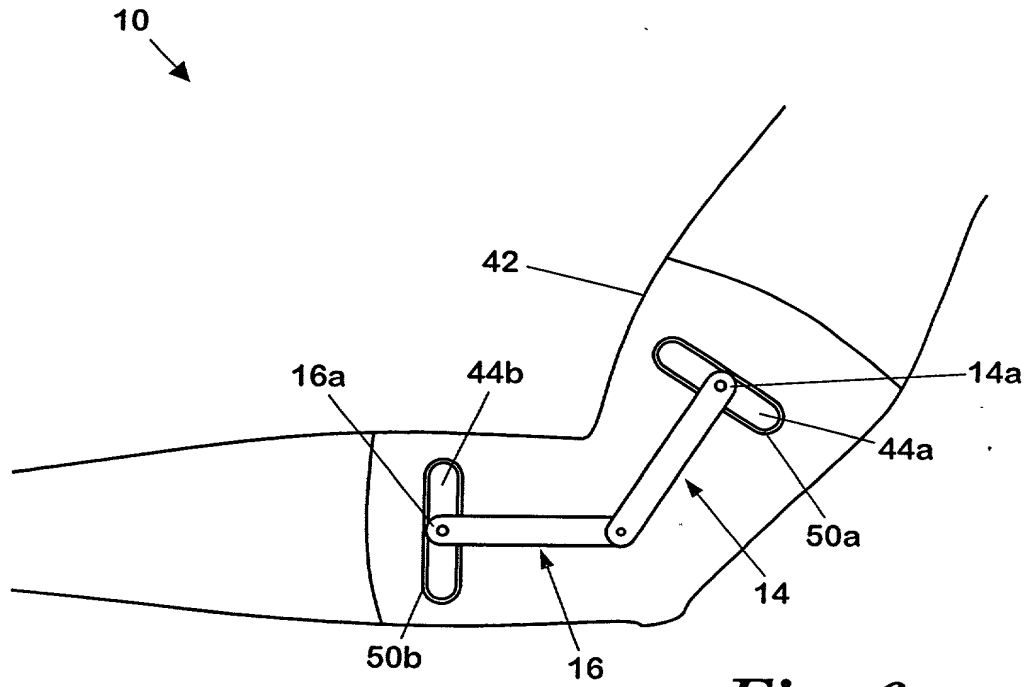


Fig. 6a

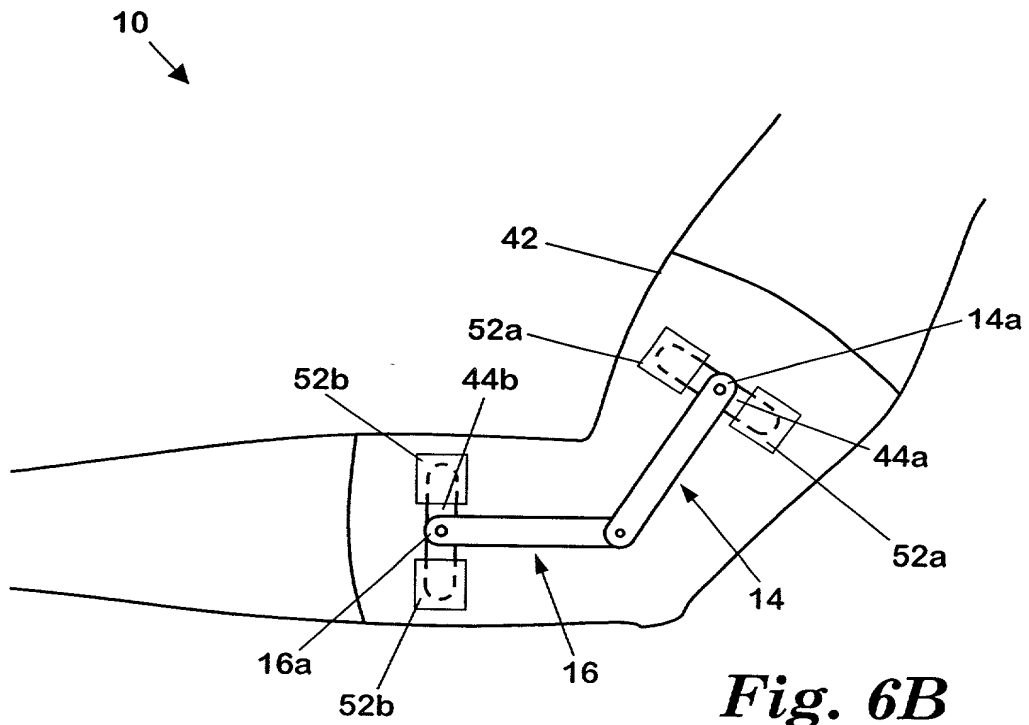


Fig. 6B

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graph TD
    100[PROVIDE ELECTRICAL CHARACTERISTIC WHICH VARIES IN RELATION TO JOINT ANGLE] --> 102[GENERATE FIRST AUDIO SIGNAL WHEN JOINT ANGLE IS LESS THAN FIRST ANGLE]
    102 --> 104[GENERATE NO AUDIO SIGNAL WHEN JOINT ANGLE IS LESS THAN SECOND ANGLE AND GREATER THAN FIRST ANGLE]
    104 --> 106[GENERATE SECOND AUDIO SIGNAL WHEN JOINT ANGLE IS GREATER THAN SECOND ANGLE]
    106 --> 108[GENERATE AUDIO ANGLE INDICATION SIGNAL HAVING FREQUENCY RELATED TO ELECTRICAL CHARACTERISTIC]
    108 --> 110[RECORD AUDIO ANGLE INDICATION SIGNAL ON FIRST AUDIO CHANNEL OF PORTABLE AUDIO RECORDER]
    112[GENERATE AUDIO ANNOTATION SIGNAL BASED ON SPOKEN COMMENTS] --> 114[RECORD AUDIO ANNOTATION SIGNAL ON SECOND AUDIO CHANNEL]
    114 --> 116[ACCESS AUDIO ANGLE INDICATION SIGNAL FROM FIRST CHANNEL]
    116 --> 118[ACCESS AUDIO ANNOTATION SIGNAL FROM SECOND CHANNEL]
    118 --> 120[DERIVE JOINT ANGLE SIGNAL FROM AUDIO ANGLE INDICATION SIGNAL]
    120 --> 122[DISPLAY JOINT ANGLE VALUE ON DISPLAY DEVICE]
    122 --> 124[PROVIDE AUDIBLE RENDITION OF AUDIO ANNOTATION SIGNAL]
    124 --> 126[CORRELATE JOINT ANGLE VALUE WITH AUDIBLE RENDITION]
  
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Fig. 7

24

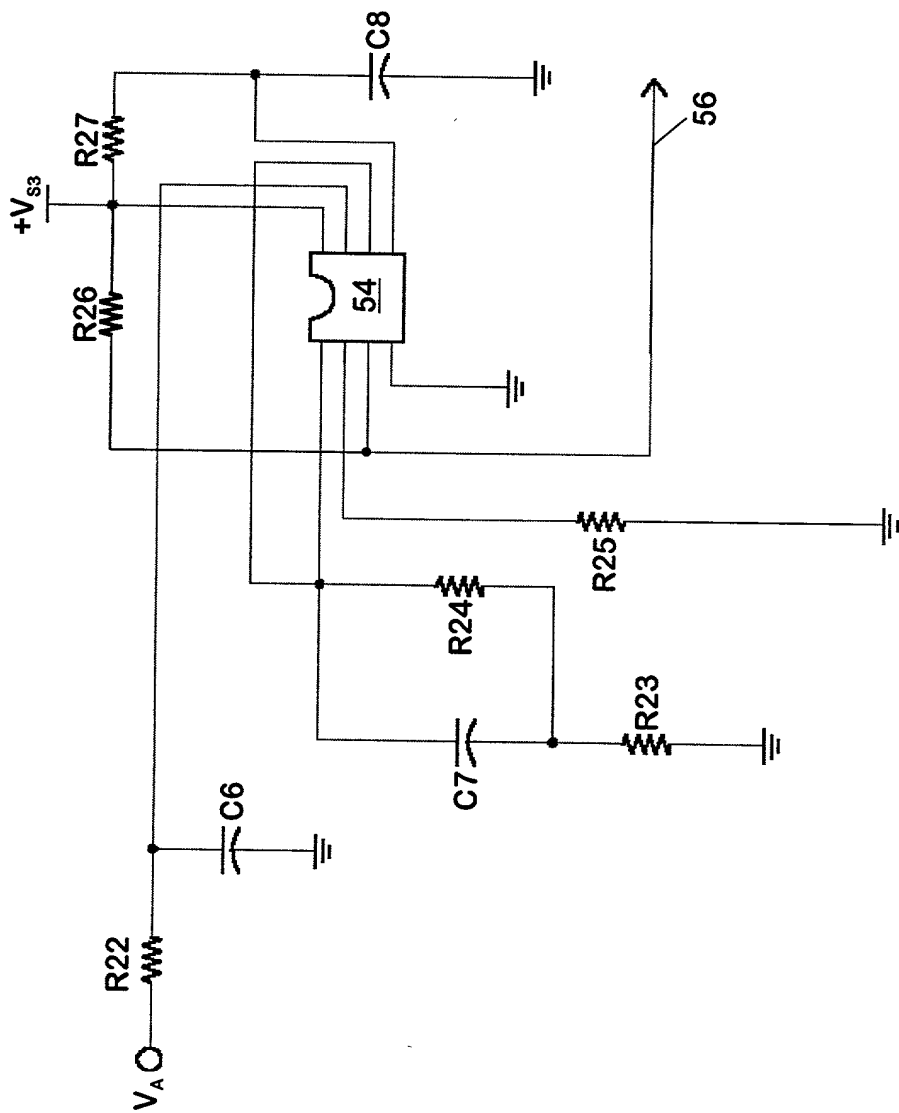


Fig. 8

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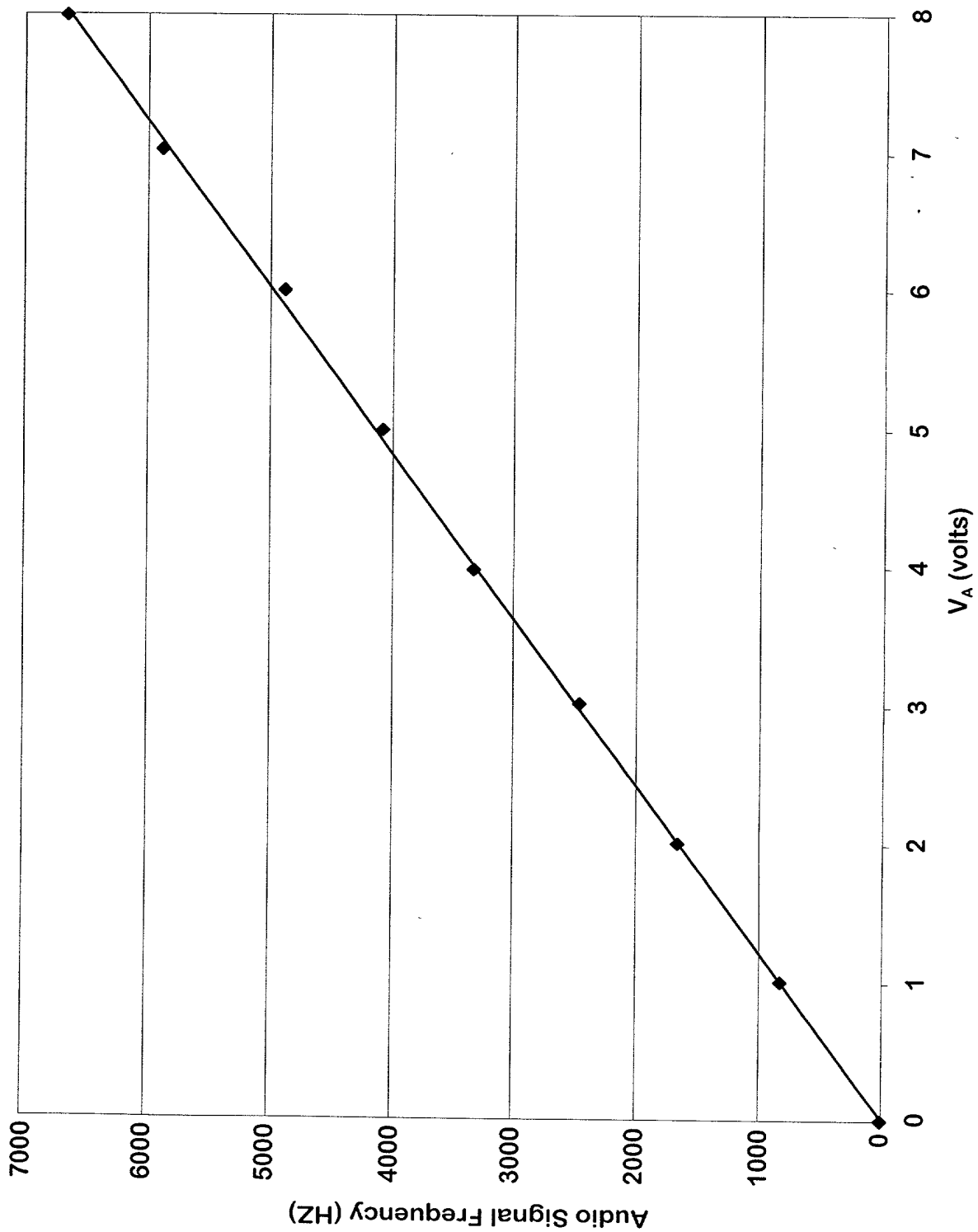


Fig. 9